

09/601571

532 PCT/PTC 03 AUG 2000

PATENT

Atty. Docket No.: Le A 32 509

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANTS: Berneth, *et al.*

SERIAL NO.: National Stage Filing of PCT/EP99/00411

FILING DATE: Herewith

TITLE: Electrochromic Display

#6/9
1-8-01
Payton

PRELIMINARY AMENDMENT

Box PCT
Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

This Preliminary Amendment is submitted in the above-captioned national stage application of PCT/EP99/00411 filed on even date herewith. Please amend the application as follows:

In the Claims

Please amend claims 5, 7, and 9 – 13 as follows:

91 full

5. (Amended) Electrochromic display element according to [one or more of] Claim[s] 1 [to 4], characterized in that both electrode sheets have a periodic or aperiodic pattern of strips or grids made of a material having metallic conductivity.

92 full

7. (Amended) Electrochromic display element according to [one or more of] Claim[s] 1 [to 6], characterized in that the pattern of strips or grid made of the material having electrical conductivity is aperiodic on at least one electrode.

93 full

9. (Amended) Electrochromic display element according to Claim 7 [or 8], characterized in that the arrangement of the aperiodic grid is such that the mean of the distance between two neighboring points of intersection of the

09601571-0901000